

Amendments to the Claims:

Please amend Claims 1, 3, 5, 10, and 12 and add Claims 15 through 19 to read, as follows.

1. **(Currently Amended)** A developer supply container detachably mountable to an image forming apparatus, comprising:

a container body for containing a developer;

a discharge opening for permitting discharge of the developer from said container body; and

shutter means for unsealing and sealing said discharge ~~opening~~, ~~opening~~;

wherein said shutter means includes a first shutter member and a second shutter member, which are engageable with each other to form ~~[[from]]~~ a resealable shutting portion at a position facing to said discharge opening.

2. **(Previously Presented)** A container according to Claim 1, wherein said first and second shutter members are overlapped with each other when they reseal said discharge opening at the shutting portion.

3. **(Currently Amended)** A container according to Claim 1, wherein said first and second shutter members include ~~are provided with~~ respective sealing members at positions where said first and second shutter members are contacted to each other.

4. **(Previously Presented)** A container according to Claim 1, further comprising urging means for urging said first and second shutter members toward each other.

5. **(Currently Amended)** A container according to Claim 4, ~~anyone of Claim 1-4~~, wherein said first and second shutter members include first and second engaging portions, respectively, which are engageable with the image forming apparatus, and

wherein said first and second engaging portions receive forces for moving said first and second shutter members in opening directions in interrelation with a mounting operation of said developer supply container to the image forming apparatus.

6. **(Previously Presented)** A container according to Claim 5, further comprising regulating means for regulating the movements of said first and second shutter members in the opening directions, said regulating means being releasable in interrelation with the mounting operation of said developer supply container.

7. **(Previously Presented)** A container according to Claim 1, wherein said first shutter member and said second shutter member abut to each other when they reseal said discharge opening at the shutting portion.

8. **(Previously Presented)** A developer supply container detachably mountable to an image forming apparatus, comprising:

a container body for containing a developer;

a developer discharging opening, provided in a peripheral surface of said container body, for permitting discharge of the developer in said container body toward a developer receiving opening of the image forming apparatus; and

shutter means for unsealing and sealing said developer discharging opening,

wherein said shutter means includes a first shutter member and a second shutter member, which are engageable with each other to form a resealable shutting portion at a position facing to the developer receiving opening.

9. **(Previously Presented)** A container according to Claim 8, wherein said first and second shutter members are overlapped with each other when they reseal said developer discharging opening.

10. **(Currently Amended)** A container according to Claim 8, wherein said first and second shutter members include ~~are provided with~~ respective sealing members at portions where said first and second shutter members are contacted to each other.

11. **(Previously Presented)** A container according to Claim 8, further comprising urging means for urging said first and second shutter members toward each other.

12. **(Currently Amended)** A container according to Claim 11, ~~any one of Claims 8-11~~, wherein said first and second shutter members includes first and second engaging portions, respectively, which are engageable with the image forming apparatus, and

wherein said first and second engaging portions receive forces for moving said first and second shutter members in opening directions in interrelation with a mounting operation of said developer supply container to the image forming apparatus.

13. **(Previously Presented)** A container according to Claim 12, further comprising regulating means for regulating the movements of said first and second shutter members in the opening directions, said regulating means being releasable in interrelation with the mounting operation of said developer supply container.

14. **(Previously Presented)** A container according to Claim 8, wherein said first shutter member and said second shutter member abut to each other when they reseal said developer discharging opening at the shutting portion.

15. **(New)** A developer supply container detachably mountable to an image forming apparatus, comprising:

a container body for containing a developer, said container body being provided with a developer discharging opening for permitting discharge of the developer downwardly toward a developer receiving opening of the image forming apparatus; and

a first shutter and a second shutter cooperative with each other to seal and unseal said developer discharging opening.

16. **(New)** A developer supply container according to Claim 15, wherein when said developer discharging opening is resealed, said first shutter and said second shutter are abutted to each other at a position opposing to said developer discharging opening.

17. **(New)** A developer supply container according to Claim 15, wherein when said developer discharging opening is resealed, said first shutter and said second shutter are overlapped with each other at a position opposing to said developer discharging opening.

18. **(New)** A developer supply container according to Claim 15, wherein when said developer discharging opening is resealed, said first shutter and said second shutter are abutted to each other at a position opposing to said developer receiving opening.

19. **(New)** A developer supply container according to Claim 15, wherein when said developer discharging opening is resealed, said first shutter to said second shutter are overlapped with each other at a position opposing to said developer receiving opening.